

- A. 1 JUNE 1967, 1348I
- B. 3NM NE KADENA AB

IAW AFR 127-4.

- C. F101B, SERIES 70, SN 560272
- D. AFLC, DET NBR 1 1129 SAS
- F. EJECTION INITIATED AT EXTREMELY LOW ALTITUDE, PROBABLY IN AN INVERTED ATTITUDE. ALL INITIATORS FIRED BUT SEAT SEPARATION AND IMPACT OCCURRED SIMULTANEOUSLY.
 - FIRST PILOT HOURS 6225

 INSTRUCTOR PILOT HOURS 2352

 FIRST PILOT HOURS THIS MODEL 437

 FIRST PILOT HOURS LAST 90 DAYS 45

Approved For Release 2001/08/07 : CIA-RDP71B00590R0002000500019-0

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IN 782 19

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PAGE 2

O. SUSPECTED CAUSE FACTOR: ONE AFT FUSELAGE ATTACHMENT BOLT
P/N MS 20014-20 FSN 5306-582-6408 FOUND WITH FATIGUE CRACK THAT
HAD PROGRESSED NEARLY THROUGH BOLT DIAMETER. NORMAL FLIGHT LOADS

COULD CAUSE FAILURE OF THE REMAINING BOLT RESULTING IN EMPENNAGE SEPARATION, FIRE, AND CRASH. SEARCH FOR OTHER ATTACHMENT BOLT CONTINUES. WORK UNIT CODE - UNK. HOW MAL CODE-19%. T.O. -1F-101A-4 FIG 274 INDEX 17.

- R. WRECKAGE TO BE MOVED TO KADENA AB STARTING 5 JUN 67.
- s. RECOMMEND IMMEDIATE INSPECTION OF AFT FUSELAGE ATTACHING BOLTS BE INITIATED. (REF ITEM Q)
- U. MATERIAL DEFICIENCY REPORT WILL BE RELEASED BY OOAMA. 25X1A
 - Y. LT/COL, ACCIDENT BOARD PRESIDENT.

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